

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

Claim 1 (original): A surroundings exhibiting system that is provided in a transportation device requiring manual maneuver and that shows, to an operator, surroundings of the transportation device in a stop state, the surroundings exhibiting system comprising:

an image capturing section for capturing a multi-directional image of the surroundings of the transportation device; and

a display section for displaying at least part of the image captured by the image capturing section.

Claim 2 (original): The surroundings exhibiting system as set forth in claim 1, wherein:

the image capturing section captures an omnidirectional image with respect to the transportation device.

Claim 3 (currently amended): The surroundings exhibiting system as set forth in claim 1-~~or~~2, further comprising:

an ignition instruction detection sensor for detecting an operator's ignition instruction to the transportation device,

the image capture by the image capturing section being carried out in synchronization with the ignition instruction.

Claim 4 (currently amended): The surroundings exhibiting system as set forth in claim 1-~~or~~2, further comprising:

a door unlock detection sensor for detecting unlocking of a door,  
the image capture by the image capturing section being carried out in  
synchronization with the unlocking of the door.

Claim 5 (currently amended): The surroundings exhibiting system as set forth in  
claim 1-~~or~~2, further comprising:

a door open/close sensor for detecting opening or closing of the door,  
the image capture by the image capturing section being carried out in  
synchronization with closing or opening of the door.

Claim 6 (currently amended): The surroundings exhibiting system as set forth in  
claim 4-~~or~~5, further comprising:

a frame memory for storing image data of the image captured by the image  
capturing section; and  
an ignition instruction detection sensor for detecting an operator's instruction to  
the transportation device,  
the image data of the image captured by the image capturing section being  
stored in the frame memory, and  
a most recent image data among the image data stored in the frame memory  
being displayed on the display section upon the detection of the ignition instruction.

Claim 7 (currently amended): The surroundings exhibiting system as set forth in  
claim 4-~~or~~5, further comprising:

an ignition instruction detection sensor for detecting an operator's instruction to  
the transportation device,  
the image captured by the image capturing section being displayed on the  
display section upon the detection of the ignition instruction.

Claim 8 (original): A surroundings exhibiting method for showing, to an operator,  
surroundings of transportation device that requires manual maneuver and that is in a

stop state, the surroundings exhibiting method comprising the steps of:

capturing a multi-directional image of the surroundings of the transportation device; and

displaying at least part of or a whole of the image captured in the image capture step.

Claim 9 (original): A method for controlling a surroundings exhibiting system that is provided in a transportation device and that shows, to an operator, surroundings of the transportation device that requires manual maneuver and that is in a stop state, the method comprising:

an image capture start process of causing an image capturing section to start capturing a multi-directional image of surroundings of the transportation device; and

an display start process of causing a display section to start displaying at least part of the image captured by the image capturing section.

Claim 10 (original): The method as set forth in claim 9, further comprising:

a process of detecting an operator's ignition instruction to the transportation device,

the image capture start process and the display start process being carried out in synchronization with the ignition instruction.

Claim 11 (original): The method as set forth in claim 9, further comprising:

a process of detecting unlocking of a door; and

a process of detecting an operator's ignition instruction to the transportation device,

the image capture start process being carried out in synchronization with the unlocking of the door,

the display start process being carried out in synchronization with the ignition instruction.

Claim 12 (original): The method as set forth in claim 9, further comprising:

a process of detecting opening or closing of a door; and  
a process of detecting an operator's ignition instruction to the transportation device,  
the image capture start process being carried out in synchronization with the opening or closing of the door,  
the display start process being carried out in synchronization with the ignition instruction.

Claim 13 (currently amended): A surroundings exhibiting system control program for causing a computer to execute the method as set forth in ~~any one of claims 9 through 12~~, the program causing the computer to execute the processes.

Claim 14 (original): A computer-readable storage medium in which the program as set forth in claim 13 is stored.